What is claimed is:

1	1. A method for manufacturing a speaker diaphragm, said method
2	comprising the steps of:
3	disposing a resin speaker diaphragm made by one of injection
4	molding and sheet forming by heating in a reactive chamber;
5	disposing an electrode outside said reactive chamber; and
6	activating the surface of said speaker diaphragm by applying plasma
7	while keeping the temperature inside said reactive chamber below the heat
8	deformation temperature of said speaker diaphragm.
1.	2. The method for manufacturing a speaker diaphragm as defined in

- Claim 1, wherein a plurality of said resin speaker diaphragms are placed inside a in said reactive chamber at a certain interval so as to apply plasma substantially uniformly.
- 3. The method for manufacturing a speaker diaphragm as defined in
 Claim 1, wherein isocyanate primer is applied after plasma treatment.
- 4. The method for manufacturing a speaker diaphragm as defined in
 Claim 2, wherein isocyanate primer is applied after plasma treatment.
- 5. The method for manufacturing a speaker diaphragm as defined in
 Claim 1, wherein one of monopolymer and copolymer of polyolefin such as
 polyethylene and polypropylene is used as a material for said speaker diaphragm.

1 .	6. The method for manufacturing a speaker diaphragm as defined in
2	Claim 2, wherein one of monopolymer and copolymer of polyolefin such as
3	polyethylene and polypropylene is used as a material for said speaker diaphragm.
A.F	
1	7. The method for manufacturing a speaker diaphragm as defined in
2.	Claim 3, wherein one of monopolymer and copolymer of polyolefin such as
3	polyethylene and polypropylene is used as a material for said speaker diaphragm.
1	8. The method for manufacturing a speaker diaphragm as defined in
2	Claim 4, wherein one of monopolymer and copolymer of polyolefin such as
3	polyethylene and polypropylene is used as a material for said speaker diaphragm.
1 2 3	9. A speaker diaphragm manufactured in accordance with the steps of: disposing a resin speaker diaphragm made by one of injection
4	molding and sheet forming by heating in a reactive chamber;
5	disposing an electrode outside said reactive chamber; and
6	activating the surface of said speaker diaphragm by applying plasma
7:	while keeping the temperature inside said reactive chamber below the heat
8	deformation temperature of said speaker diaphragm.
1	10. The speaker diaphragm as defined in Claim 9, wherein
2	isocyanate primer is applied after plasma treatment.

11. The speaker diaphragm as defined in Claim 9, wherein one of	
monopolymer and copolymer of polyolefin such as polyethylene and	
polypropylene is used as a material for said speaker diaphragm.	
그렇게 하는 이번째는 그렇게 된 이 뭐야요?	
12. The speaker diaphragm as defined in Claim 10, wherein one of	,
monopolymer and copolymer of polyolefin such as polyethylene and	
polypropylene is used as a material for said speaker diaphragm.	
1 13. A speaker at least comprising:	
a magnetic circuit;	
a frame connected to said magnetic circuit; and	
a speaker diaphragm whose inner circumference being connected to	,
a voice coil embedded in a magnetic gap of said magnetic circuit, and outer	
circumference being bonded to said frame;	
wherein said speaker diaphragm is one of that defined in Claims 9 to	o
s 12.	
1 14. A speaker at least comprising:	
a magnetic circuit;	
a frame connected to said magnetic circuit; and	
a speaker diaphragm whose inner circumference being connected to	,
a voice coil embedded in a magnetic gap of said magnetic circuit, and outer	
circumference being bonded to said frame via an edge;	
wherein said speaker diaphragm is one of that defined in Claims 9 to	o
s 12.	